



<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office  List of Documents Cited by Applicant	Application No.:	10/500,587
	Filing Date:	June 30, 2004
	First Named Inventor:	Guangzhou Zou
	Group:	1631
	Examiner:	Karlheinz R. Skowronek
Attorney Docket No.:		1392/10/21 PCT/US

U.S. PATENT DOCUMENTS						
Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T

OTHER DOCUMENTS			
Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
	A	Office Communication corresponding to the European Patent Application No 03705827.8-2402 dated June 27, 2007	
/KRS/	B	Chudin et al. <i>Assesment of the relationship between signal intensities and transcript concentration for Affuymetrix GeneChip® arrays.</i> <i>Genome Biology</i> , Vol. 3, no. 1, pp.1-10 , 2001	

Cit. A and C-H previously considered; Cit. B corrected to include pub. year

EXAMINER /Karlheinz Skowronek/ (01/20/2010) DATE CONSIDERED 01/20/2010

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	C	Claverie, Jean-Michel. <i>Computational methods for the indentification of differential and coordinated gene expression.</i> <i>Human Molecular Genetics</i> , Vol. 8, no. 10, (1999), pp.1821-1832	
	D	Selinger et al. <i>RNA expression analysis using a 30 base pair resolution Escherichia coli genome array.</i> <i>Nature Biotechnology</i> , Vol. 18, (2000), pp.1262-1268	
	E	Talaat et al. <i>Genome-directed primers for selective labeling of bacterial transcripts for DNA microarray analysis.</i> <i>Nature Biotechnology</i> , Vol. 18, (2000), pp.679-682	
	F	Schadt et al. <i>Analyzing high-density oligonucleotide gene expression array data.</i> <i>Journal of Cellular Biochemistry</i> , Vol. 80, (2000), pp.192-202	
	G	Tseng et al. <i>Issues in cDNA microarray analysis: quality filtering, channel normalization, models of variations and assessment of gene effects.</i> <i>Nucleic Acids Research</i> , Vol. 29, no. 12, (2001), pp.2549-2557	
	H	Tallat et al. <i>Genomic DNA standards for gene expression profiling in Mycobacterium tuberculosis.</i> <i>Nucleic Acids Research</i> , Vol. 30, no. 20, (2002), pp.e104	

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